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File: NPIC

ODP 81-907
14 July 1981

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MEMORANDUM FOR:

[REDACTED]
Chief, Computer Services Division, PSG/NPIC

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FROM:

[REDACTED]
Acting Chief, Teleprocessing Branch,
Engineering Division, ODP

SUBJECT: Delta Data 7260T Terminals

REFERENCE: NPIC/PSG/CSD-063/81 dated 30 June 1981

1. Based upon a recent phone conversation [REDACTED] we are planning to deliver the following items on 5 August 1981:

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- 10 - 7260T Terminals
- 10 - Reference Manuals
- 10 - Operator Manuals
- 1 - Maintenance Manual - Volume I
- 1 - Maintenance Manual - Volume II

2. It was agreed that these terminals would remain on the ODP property accounting books and that for the near future ODP would maintain the terminals so that NPIC would not need to purchase spare parts. At such time as more 7260Ts are acquired, NPIC may want to assume maintenance responsibility. In order that your technicians may learn about the terminal, a set of maintenance manuals are included in the delivery. Problems are to be reported through the ODP Trouble Desk, [REDACTED]

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3. I explained to Jim that, at the present time, the terminals will not operate at 9600 BPS. We are, however, modifying the control program and are evaluating some hardware changes which should improve the speed. At such time as hardware or software changes are released, your terminals will be upgraded along with the ODP 7260Ts. The remaining items in the reference are fully operable in the terminals.

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[REDACTED]

cc: D/ODP

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ODP # 81-842

NPIC/PSG/CSD-063/81
30 June 1981

MEMORANDUM FOR: Director, Office of Data Processing, DDA

STAT ATTENTION : [REDACTED]

THROUGH : Chief, Production Services Group, NPIC

STAT FROM : [REDACTED]
Chief, Computer Services Division, PSG/NPIC

SUBJECT : Transfer of Ten Delta Data CRTs to NPIC

STAT 1. Computer Services Division, PSG/NPIC requests that the Office of Data Processing transfer ten Agency standard Delta Data 7260T CRT terminals to NPIC. This request is based upon discussions and mutual agreement between [REDACTED] Engineering Division, ODP and [REDACTED] Computer Services Division, PSG/NPIC. It is understood that funds previously transferred to Office of Data Processing will cover the cost of these terminals. The terminals are required by 15 August 1981.

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2. The CRT terminals need not have light pens, however, to be compatible with the NDS, they must meet the following requirements:

- . The CRT terminal to computer interface package must contain all standard communications interface options.
- . The CRT terminals must be compatible with the MIL STD 188C interface.
- . The CRT terminal to computer interface must accommodate balanced or unbalanced driver signals and have a differential receiver circuit.
- . The CRT terminal must be capable of transmission speeds of 9600 BPS.
- . The CRT terminal to printer interface must be compatible with EIA RS232. The interface must accommodate unbalanced signals.
- . The CRT terminal to printer interface must support transmission speeds of 300 BPS.

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SUBJECT: Transfer of Ten Delta Data CRTs to NPIC

STAT 3. If there are questions or problems about meeting any of the above re-
quirements, [REDACTED]

[REDACTED]

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